

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1-33 (Cancelled)

34. (Currently Amended) A card connector for holding either of first and second cards,

the first card having an upper body portion, a lower body portion, recessed portions formed on a bottom surface of the first card separated from each other by a partition wall, and contact pads provided in the recessed portions,

the second card having a card body portion having a size substantially the same as a size of the upper body portion of the first card, and contact pads arranged on a bottom surface of the card body portion, the card connector comprising:

a connector housing having an upper wall and side leg portions adjacent to both ends of the upper wall, each side leg portion including first and second side walls and a lower wall formed between the first and second side walls,

a base plate adjacent to the side leg portions, the base plate being opposite the upper wall,

contact terminals arranged on the base plate, at an interval of space capable of accommodating the partition wall of the first card, each of the contact terminals having a base portion and an elastic deformation portion which elastically deforms to electrically couple with the contact pads arranged on the first and second cards,

a first space defined by the upper wall, the first side walls, and the lower walls to hold side edge portions of the upper body portion of the first card and the body portion of the second card and to accommodate the upper body portion of the first card and the body portion of the second card, and

a second space defined by the second side walls, to accommodate the lower body portion of the first card, the second space being between the first space and the base plate, wherein

the base portion of the contact terminal is placed in the base plate, the elastic deformation portion of the contact terminal extends through the second space into the first space, and

no portion of the base plate extends into the second space.

35. (Previously Presented) A card connector according to claim 34, wherein the second side walls of the side leg portions are operable to guide side surfaces of the lower body portion of the first card.

36. (Previously Presented) A card connector according to claim 34, further comprising:

an eject mechanism to eject the first or second card; and

an elastic braking piece arranged at such a position that the bottom surface of the upper body portion of the first card presses the elastic braking piece when the first card is inserted and the bottom surface of the card body portion of the second card presses the elastic braking piece when the second card is inserted, the braking piece

applying a braking force to the first or second card when the first or second card is ejected.

37. (Previously Presented) A card connector according to claim 36, wherein the elastic braking piece is secured to a position that is in a far part of one of the pair of guide grooves formed by the upper wall, the first side walls, and the lower walls and that is lower than the second side wall adjacent to the one of the pair of the guide grooves.

38. (Previously Presented) A card connector according to claim 34, wherein the upper wall has an opening having a width that is larger than that of the lower body portion of the first card.

39. (Previously Presented) A card connector according to claim 34, wherein the upper wall has a recess adjacent to the first space having a width that is larger than that of the lower body portion of the first card.

40. (Previously Presented) A card connector according to claim 34, further comprising:

an elastic braking piece arranged at such a position that the bottom surface of the upper body portion of the first card presses the elastic braking piece when the first card is inserted and that the bottom surface of the card body portion of the second card

presses the elastic braking piece when the second card is inserted, the braking piece applying a braking force to the first or second card in a card extraction.

41. (Previously Presented) A card connector according to claim 40, wherein the elastic braking piece is secured to a position that is in a far part of one of a pair of guide grooves formed by the upper wall, the first side walls, and the lower walls and that is lower than the second side wall adjacent to the one of the pair of the guide grooves.

42. (Previously Presented) A card connector according to claim 40, wherein the upper wall has an opening having a width that is larger than that of the lower body portion of the first card.

43. (Previously Presented) A card connector according to claim 40, wherein the upper wall has a recess adjacent to the first space having a width that is larger than that of the lower body portion of the first card.

44. (Previously Presented) A card connector according to claim 34, further comprising:

an elastic braking piece arranged at such a position that the bottom surface of the upper body portion of the first card presses the elastic braking piece when the first card is inserted and that the bottom surface of the card body portion of the second card presses the elastic braking piece when the second card is inserted, a displacement of

the elastic braking piece at the time when the first card is inserted is substantially equal to one at the time when the second card is inserted.

45. (Previously Presented) A card connector according to claim 44, wherein the second side walls are operable to guide side surfaces of the lower portion of the first card.

46. (Previously Presented) A card connector according to claim 44, further comprising an eject mechanism to eject the first or second card.

47. (Previously Presented) A card connector according to claim 44, wherein the elastic braking piece is secured to a position that is in a far part of one of a pair of guide grooves formed by the upper wall, the first side walls, and the lower walls and that is lower than the second side wall adjacent to the one of the pair of the guide grooves.

48. (Previously Presented) A card connector according to claim 44, wherein the upper wall has an opening having a width that is larger than that of the lower body portion of the first card.

49. (Previously Presented) A card connector according to claim 44, wherein the upper wall has a recess adjacent to the first space having a width that is larger than that of the lower body portion of the first card.

50. (Previously Presented) A card connector according to claim 44, wherein the elastic braking piece applies a braking force to the first and second card in a card extraction direction.

51. (Previously Presented) A card connector according to claim 30 50, wherein the elastic braking piece is secured to a position which is in a far part of one of a pair of guide grooves formed by the upper wall, the first side walls and the step portions and which is lower than the second side wall adjacent to the one of the pair of the guide grooves.

52. (Previously Presented) A card connector according to claim 50, wherein the upper wall has an opening having a width that is larger than that of the lower body portion of the first card.

53. (Previously Presented) A card connector according to claim 50, wherein the upper wall has a recess adjacent to the first space having a width that is larger than that of the lower body portion of the first card.

54. (Currently Amended) An electronic device comprising:
a circuit board, and
a card connector mounted on the circuit board, operable to hold either of first and second cards,

the first card having an upper body portion, a lower body portion, recessed portions formed on a bottom surface of the first card and separated from each other by a partition wall, and contact pads provided in the recessed positions,

the second card having a card body portion having a size substantially the same as a size of the upper body portion of the first card, and contact pads arranged on a bottom surface of the card body portion, the card connector including

a connector housing having an upper wall and side leg portions adjacent to both ends of the upper wall, each side leg portion including first and second side walls and a lower wall formed between the first and second side walls,

a base plate adjacent to the side leg portions, the base plate being opposite the upper wall,

contact terminals arranged on the base plate, at an interval of space capable of accommodating the partition wall of the first card, each of the contact terminals having a base portion and an elastic deformation portion which elastically deforms to electrically couple with the contact pads arranged on the first and second cards,

a first space defined by the upper wall, the first side walls and the lower walls to hold side edge portions of the upper body portion of the first card and the body portion of the second card and to accommodate the upper body portion of the first card and the body portion of the second card, and

a second space defined by the second side walls, to accommodate the lower body portion of the first card, the second space being located between the first space and the base plate, wherein

the base portion of the contact terminal is placed in the base plate, the elastic deformation portion of the contact terminal extends through the second space into the first space, and

no portion of the base plate extends into the second space.

55. (Previously Presented) An electronic device according to claim 54, wherein the second side walls of the side leg portions are operable to guide side surfaces of the lower body portion of the first card.

56. (Previously Presented) An electronic device according to claim 54, further comprising:

an eject mechanism to eject the first or second card; and

an elastic braking piece arranged at such a position that the bottom surface of the upper body portion of the first card presses the elastic braking piece when the first card is inserted and the bottom surface of the card body portion of the second card presses the elastic braking piece when the second card is inserted, the braking piece applying a braking force to the first or second card when the first or second card is ejected.

57. (Previously Presented) An electronic device according to claim 56, wherein the elastic braking piece is secured to a position that is in a far part of one of the pair of guide grooves formed by the upper wall, the first side walls, and the lower

walls and that is lower than the second side wall adjacent to the one of the pair of the guide grooves.

58. (Previously Presented) An electronic device according to claim 54, wherein the upper wall has an opening having a width that is larger than that of the lower body portion of the first card.

59. (Previously Presented) An electronic device according to claim 54, wherein the upper wall has a recess adjacent to the first space having a width that is larger than that of the lower body portion of the first card.

60. (Previously Presented) An electronic device according to claim 54, further comprising:

an elastic braking piece arranged at such a position that the bottom surface of the upper body portion of the first card presses the elastic braking piece when the first card is inserted and that the bottom surface of the card body portion of the second card presses the elastic braking piece when the second card is inserted, the braking piece applying a braking force to the first or second card in a card extraction.

61. (Previously Presented) An electronic device according to claim 60, wherein the elastic braking piece is secured to a position that is in a far part of one of a pair of guide grooves formed by the upper wall, the first side walls, and the lower walls

and that is lower than the second side wall adjacent to the one of the pair of the guide grooves.

62. (Previously Presented) An electronic device according to claim 60, wherein the upper wall has an opening having a width that is larger than that of the lower body portion of the first card.

63. (Previously Presented) An electronic device according to claim 60, wherein the upper wall has a recess adjacent to the first space having a width that is larger than that of the lower body portion of the first card.

64. (New) A card connector according to claim 34, wherein plural grooves are formed in the base plate of the connector, and the base portions of the contact terminals are placed in the grooves.